Provided that the interim seasonal a' locations will be distributed In ten daily basis.

Provided further that the said iaterira seasonal allocations shall get. progressive y modified, as storages are constructed to the final annual allocations'as indicat ed in Para 7 above.

(ii) Separate agreement wil] fee >' ecuted in respect of each identified storage within the framework of oveiaH allocation made under this agreement-Cm) The allocation of available-flows amongst the beneficiary States will be regulated by the Upper Yamuna River Board within the overall framework of the aggreement.

Provided that in a year when the avail. ability is more than the assessed quantity, the surplus availability will be distributed amongst the States in proportion to their allocations.

Provided also that in a year when the availability is less than the assessed quantity, first the drinking waer allocation of Delhi will be met and the balance will be distributed amongst Haryana, U.P., Rajasthan and H.P. in proportion to their allocations.

8. This agreement may be reviewed after the year 2025, if any of the basin States so demand.

9. We place on record and gratefully acknowledge the assistance and advice given by the Union Minister of Water Resources in arriving at this expeditious and amicable settlement.

New Delhi, the 12th May, 1994

Sd/-	Sd/-	Sd/-	Sd/-	Sd/-
(Mulayam Sing Yadav)	(Bhajan Lal)	(BhaironSing Shekhawat)	(Virbhadra Singh)	(Madan Lal Khurana)
Chief Minister Uttar Pradesh	Chief Minister Haryana	Chief Minister Rajasthan	Chief Minister Himachal Pradesh	Chief Minister Delhi

In the presence of :—

Sd/-

(Vidyacharan Shukla)
Minister (Water Resources)

Requirement c? Irrigation Water ?n Haryana from Yamuna and Bhakru

647. SHRI S. S SURJEWALA; Will the Minister of WATER RESOURCE? b« pleased to state:

(a) what are tne total requirements/ T*ceipt of irrigation water both from Yamuna and Bhakra in the State ot Haryana;

(b) what is the formula for the distributtoa of the above mentioned waters to tT!*[4] various parts of the State;

(c) when was the present pattern ol distribution of canal water, to varirug States framed and since when has it been enforced-

(d) what is the total underground water -in the State of Haryana and how much of this hag. heen, exploited by the State Gtovernment ar.d the *vtisuinzs* provided by the Central Govern-nent for •his r-irpC'e; and

f». ths pi'an$_s$ of Government to augment the present shortage of water in

the state ?nd by when it is likely to be augmented?

THE MINISTER OF STATE IN THE MJNISTRY OF URBAN DEVELOPMENT AND IN THE MINISTRY OF WATER RESOURCES (SHRI P. K, THUNGON): (a) The total requirements of irrigation water at canal heads fn tbe State of Haryana has been assessed as 41.5 Billion Cubic Metres (BCM) based on crop need$_s$ at 62 per cent intensity of :~ngation. The receipt of irrigation water in the State both from Yamuna and Bhakra is 12 BCM.

(b) The above mentioned waters are distributed to the various parts of the State equitably keeping in view the supplies and capacity constraints of the canal system, as reported by State Government, i

(c) The present patten of dirtribntion of canal water to various States WAS framed and enforced as under.--

		Framed on	In force from
(i)	Yamuna water (at Tajewala)	12 3-1954	1-4-1950
(ii)	Bhakra waters	Figures calculated from Bhakra Nangal Agreement of 1959	1-11-1935
(iii)	Ravi-Beas waters	31-12-1981	31-12-1981

(d) The total replenishable ground V3ter resources of Haryana has been assesse^ by Central Ground Water Board as 8.52 BCM per year. Out of this 5.81 BCM ground water has been exploited by the State Government per year. The Union Government provides technical assistance to the States through its programme of exploration, assessment and monitoring <*f ground water.

(e) The present shortage of water in the State have been planned to be augmented by construction of Sutlej Yamuna Link Canal, savings from lining of water courses and cahafa and use of modern methods of irriga-gation like spriklers and drip irrigation, improved water distribution, drainage.

Irrigation facilities in rural areas

648. SHRI IQBAL SINGH: Will th* Minister of WATER RESOURCES bs pleased to state the allocation made by the Central Government for providing irrigation facilities in rural areas of the country particularly in the Punjab State during the year 1993^94 and the pmount asked for by the States for this purpose, State-wise?

THE MINISTER OF STATE IN THE MINISTRY OF URBAN DEVELOP. MENT AND IN THE MINISTRY OF WATER RESOURCES (SHRI P. K. THUNGON): A statement showing state-wise outlays proposed and approved under Major & Medium and Minor Irrigation schemes during 1993-94 which